WORK OBSERVATION REPORT

	_	I	l	ION REPORT			
Observers: T. Roser, S. LaMontagne, E. Lessard		Date: 11/28/07	Duration: 1.0 Hr.	Linac			
Observation	Questions:						
In risky position relative to task? Exposed to risks of temperature/electricity/gas/chemicals/radiation? Protection OK?							1?
Risks from: post	ture, repetitive	motion, load	, vibration, tem	perature, lighting,	noise, work flow?		
Correct PPE? All parts of the b	oody properly	protected?	In sa	fe condition?			
			b? In sa	fe condition?			
Is there a standard procedure? Is p Followed?				ocedure adequate?	Up to date?	Un	derstood?
Is workplace orderly? Adequate space? All in its place?							
No unsafe acts of	or conditions io	dentified					
Number of Contacts	Description of unsafe acts				Follow-up Action	Person Responsible	By Date
	No unsafe a	acts observed.		ASF		-	
1	Holes in grated floor on second level of addition are large enough to allow small tools to slip through		gh to allow	T&E	During accelerator construction activities, small parts may fall though holes in 2 nd floor grating; please ensure hard hats are used by worker on first level; concern was expressed about water condensation falling to the lower level HV cage during operations	J. Alessi	12-30-2007
1	Lighting in high bay area is poor; lights may have PCB ballasts and many are out of man-lift reach so they are not replaced when needed		asts and each so	T&E	Work with PE to establish a safe method to routinely replace lamps in high bay; replace PCB	J. Scott	3-30-2008
	In risky position Protection OK? Risks from: post Correct PPE? All parts of the last tool, equipme Used correctly? Is there a standa Followed? Is workplace or last here a place of the last tool to last the last tool tool to last the last tool tool tool tool tool tool tool to	Protection OK? Risks from: posture, repetitive Correct PPE? All parts of the body properly Is tool, equipment or facility r. Used correctly? Is there a standard procedure? Followed? Is workplace orderly? Is there a place for all material No unsafe acts or conditions in Number of Contacts No unsafe a Holes in gra of addition a small tools t	In risky position relative to task? Protection OK? Risks from: posture, repetitive motion, load. Correct PPE? All parts of the body properly protected? Is tool, equipment or facility right for the job. Used correctly? Is there a standard procedure? Followed? Is workplace orderly? Is there a place for all materials and equipm. No unsafe acts or conditions identified Number of Contacts No unsafe acts observed. Holes in grated floor on set of addition are large enoughment and tools to slip through small tools to slip through many are out of man-lift relationship.	Observation Questions: In risky position relative to task? Exponent Expone	In risky position relative to task? Exposed to risks of ten Protection OK?	In risky position relative to task? Exposed to risks of temperature/electricity/gas/c Protection OK? Exposed to risks of temperature/electricity/gas/c Protection OK? Risks from: posture, repetitive motion, load, vibration, temperature, lighting, noise, work flow?	Description of unsafe acts or conditions identified